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	U.S. PATENT DOCUMENTS						
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OTHER DOCUMENTS – NON PATENT LITERATURE DOCUMENTS						
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TT		ADJIH, C. et al.; "Link State Routing in Wireless Ad-Hoc Networks"; MILCOM Proceedings; October 2003; pages 1-6.				
71		HENDERSON, T.R. et al.; "A Wireless Interface Type for OSPF"; MILCOM Proceedings; October 2003; pages 1-6.				
TT		CAIN, J.B. et al.; "A Link Scheduling and Ad Hoc Networking Approach Using Directional Antennas"; MILCOM Proceedings; October 2003; pages 1-6.				
TT		MACKER, J.P. et al.; "A Study of Link State Flooding Optimizations for Scalable Wireless Networks"; MILCOM Proceedings; October 2003; pages 1-6.				
77		HSU, J. et al.; "Performance of Mobile Ad Hoc Networking Routing Protocols in Realistic Scenarios"; MILCOM Proceedings; October 2003; pages 1-6.				
TT		CLAUSEN, T. et al.; "Optimized Link State Routing Protocol (OLSR)"; Internet RFC/STD/FYI/BCP Archives; Project Hipercom, INRIA; October 2003; 75 pages.				
77		QAYYUM, A. et al.; "Multipoint relaying: An efficient technique for flooding in mobile wireless networks"; March 2000; 18 pages.				
11		CLAUSEN, T. et al.; "Optimized Link State Routing Protocol"; Internet Draft; July 1, 2002; 55 pages.				
TT		JACQUET, P. et al.; "Increasing Reliability in Cable-Free Radio LANs Low Level Forwarding in HIPERLAN"; Wireless Personal Communications, Vol. 4, 1996; pages 51-63.				
17		CORSON, M.S. et al., "An Internet MANET Encapsulation Protocol (IMEP) Specification"; Internet Draft; August 7, 1999; 37 pages.				
TT		JACQUET, P. et al.; "Optimized Link State Routing Protocol for Ad Hoc Networks"; Hipercom Project, INRIA; 2001 IEEE; pages 62-68.				

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<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER DOCUMENTS – NON PATENT LITERATURE DOCUMENTS						
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	T⁴			
Initials*	No.3	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
		European Telecommunication Standard; "Radio Equipment and Systems (RES); HIgh PErformance Radio Local Area				
-		Network (HIPERLAN) Type 1; Functional specification; ETSI; October 1996; pages 1-111.				
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		VIENNOT, L.; "Complexity Results on election of Multipoint Relays in Wireless Networks"; INRIA; December 1998;				
		pages 1-12.				
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		JACQUET, P. et al.; "Optimized Link State Routing Protocol"; Internet Draft; November 18, 1998; 17 pages.				
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* <i>7</i>			U.S. PATENT DOCU	JMENTS	
Examiner Initials*	Cite No.1	U.S. Patent Document  Kind Code (if known)	or Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
TT		4,958,343	Abramovici et al	09-18-90	
71		5,530,912	Agrawal et al	06-25-96	
TT		5,535,195	Lee	07-09-96	
17		5,687,168	lwata	11-11-97	1 2
TT		5,805,995	Jiang et al	09-08-98	3 0 0
TT		5,825,772	Dobbins et al	10-20-98	多人品
11		5,231,634	Giles et al	07-27-93	TECHNOLOGY S
TT		5.909.651	Chander et al	06-01-99	$\sim$
77		5 896 561	Schrader et al	04-20-99	
1		6,208,870	Lorello et al	03-27-01	B, A
TI		6.246.875	Seazholtz et al	06-12-01	790
TT		6.052.594	Chuang et al	04-18-00	0
TT		5,805,977	Hill et al	09-08-98	
TT		5,881,095	Cadd	03-09-99	
TT		5,684,794	Lopez et al	11-04-97	
TT		5,241,542	Natarajan et al	08-31-93	
-		5,805,593	Busche	09-08-98	
TT		6,130,881	Stiller et al	10-10-00	
77		5,317,566	Joshi	05-31-94	
7		5,233,604	Ahmadi et al	08-03-93	

				FOR	EIGN PATENT DOCUMEN	rs		
Examiner Initials*	Cite No.1	Office	Foreign Patent Document  Kind Code <sup>5</sup> Office <sup>3</sup> Number <sup>4</sup> ( <i>if known</i> )		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т6
TT		DE	41069741 A1		Brass et al	09-10-92		X
170		JP	11032373		Kimura	02-02-99		
TT		JP	09205668		Matsunoo et al	08-05-97		
TT		JP	09200850		Sakai et al	07-31-97		
71		JP	08125654		Egawa et al	05-17-96		
11		JP	06121373		Mino et al	04-28-94		
TT		wo	09718637		Dobbins et al	05-22-97		
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	U.S. PATENT DOCUMENTS						
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TT		5,068,916		Harrison et al	11-26-91		
TT		6,192,053		Angelico et al	02-20-01		
TT		5,903,559		Acharya et al	05-11-99		
1		5,631,897		Pacheco et al	05-20-97		
17		5,745,694		Egawa et al	04-28-98		
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		NON PATENT LITERATURE DOCUMENTS
Exam Init.	Cite No.	
17	1	Lin, C.R. et al, "Real-time support in multihop wireless networks", Wireless Networks 5 (1999), pp. 125-135
77	2	Koubias, S.A. et al, "Further results on the performance ATP-2 for local area networks", IEEE Transactions on Computers, Vol. V37, No. 3, 1988, pp. 376-383
77	3	Bandai, M. et al., "Performance analysis of a channel reservation unicast and multicast packets", Trans. Inst. Electron. Inf. Comm. Eng. B-I, Japan, Vol. J82B-1, No. 2, Feb. 1999, pp. 236-250
11	4	Riera, M.O.I. et al, "Variable channel reservation mobility platforms", VTC '98, 48 <sup>th</sup> IEEE Vehicular Technology Conference, 1998, pp. 1259-63
TT	5	Kee, Chaing Chua et al, "Probabilistic channel reservation pico/microcellular networks", IEEE Commun. Lett. (USA), Vol. 2, No. 7, July 1998, pp. 195-6
TT	6	Tripathi, S.B. et al., "Performance analysis of microcellisation cellular wireless networks", 1997 IEEE Inter. Conf. On Personal Wireless Communications, pp. 9-14
TT	7	Boumerdassi, S., "A new channel reservation cellular communication systems", Broadband Communications, Fourth Intern. Conf. On Broadband Commun., 1998, pp. 157-68
11	8	Wei, Huang et al, "Channel reservation for high rate service in cellular networks", 1997 IEEE Pacific Rim Conference, Vol. 1, pp. 350-3
TT	9	Konishi, S. et al, "Flexible transmission bandwidth for NGSO MSS networks", IEEE J. Sel. Areas Commun. (USA), Vol. 15, No. 7, Sept. 1997, pp. 1197-1207
77	10	Ohta, C., et al, "Effects of moving mobiles micro-cellular systems", IEEE Globecom 1996, Vol. 1, 1996, pp. 535-9
11	11	Kanazawa, A. et al, "Performance study of micro-cellular systems", IEICE Trans. Fundam. Electron. Commun. Comput. Sci. (Japan), Vol. E79-A, No. 7, July 1996, p. 990-6
77	12	Harms, J.J. et al, "Performance modeling of a channel reservation service", Comput. Netw. ISDN Syst. (Netherlands), Vol. 27, No. 11, Oct. 1995, pp. 1487-97
71	13	Harms, J.J. et al, "Performance of scheduling algorithms for channel reservation", IEE Proc., Comput. Digit. Tech. (UK), Vol. 141, No. 6, Nov. 1994, pp. 341-6
77	14	Barghi, H. et al, "Time constrained performance for local networks", Eleventh Annual International Phoenix Conference on Computers and Communications, 1992, pp. 644-50
tr	- 15	Masuda, E., "Traffic evaluation of on a T-S-T network", Electron. Commun. Jpn. 1, Commun. (USA), Vol. 72, No. 8, Aug. 1989, pp. 104-19
TT	16	"PacTel Withdraws dialtone operations", Multichannel News 96-01-29, pp. 48
TT	17	Iwata et al, "Scalable Routing Wireless Networks", IEEE Journal on Selected Areas in Communications, Vol. 17, No. 8, Aug 1999, pp. 1369-1379
11	18	Joa-Ng, et al, "A Peer-to-Peer Mobile Ad Hoc Networks", IEEE Journal on Selected Areas in Communications, Vol. 17, No. 8, Aug. 1999, pp. 1415-1425
11	19	Das et al, "Routing in ad hoc networks using a spine", Proceedings of 6 <sup>th</sup> Intern. Conf. On Computer Commun. And Networks, Las Vegas, 1997, pp. 34-39

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Exam Init.	Cite No.	
77	- 20	Krishna et al, "A cluster-based approach for routing in ad-hoc networks", Proceedings of the Second USENIX Symposium on Mobile and Location – Independent Computing, 1995, pp. 1-10
79	21	Baker D.J. et al, "The architectural organization of a mobile radio network via a distributed algorithm", IEEE Trans. Commun., Vol. Com-29, No. 11, pp. 1694-1701, Nov. 1981
77	22	Baker, D.J. et al, "A distributed algorithm mobile radio network", in Proc. IEEE ICC'82, pp. 2F.6.1-2F.6.5
TT	- 23	Ephremides, A. et al, "A design Concept hopping signaling", Proc. IEEE, Vol. 75, No. 1, Jan 1987, pp. 56-73
TT	24	Gerla M. et al, "Multicluster, mobile, multimedia radio network", Baltzer Journals, July 12, 1995, pp. 1-25
71	25	Lin, C.R. et al, "Adaptive clustering for mobile wireless network", IEEE JSAC, Sept. 1997, pp. 1-21
TT	26	MingLiang et al, "Cluster Based Routing Protocol (CBRP) Functional Specification" Internet-Draft, 14 Aug 1998
TT	27	Moy, J., "OSPF version 2", RFC2328, Apr 1998
++	28	Kweon, Seok-Kyo, "Real-Time Packet Networks (Quality of Service, ATM, Ethernet), 1998, pp. 1-158
TT	29	Huang, Yih, "Group Communication Under Link-State Routing (Multipoint Communications, Leader Election), 1998, pp. 1-204
Tr	-30	Behrens, Jochen, "Distributed Routing For Very Large Networks Based on Link Vectors (Routing Algorithm), 1997, pp. 1-109
TI	31	Khosravi-Sichani, et al, "Performance Modeling and Analysis of the Survivable Signaling Network, Proceedings – IEEE Military Communications Conference, v 3, 1991, pp. 880-4
TT	32	Bellur, et al, "A Reliable, Efficient Topology Dynamic Networks", IEEE INFOCOM '99, Conf. On Computer Commun. Proceed. 18 <sup>th</sup> Annual Joint Conf. Of IEEE Comp. And Commun. Societies, Vol. 1, 1999, pp. 178-186
TT	33	Ching-Chuan, et al, "On-Demand Multicast in Mobile Wireless Networks", Proceed. 6 <sup>th</sup> Intern. Conf. On Network Protocols, 1998, pp. 262-270
17	34	Garcia-Luna-Aceves, et al, "Scalable Link-State Internet Routing", Proceed. 6 <sup>th</sup> Intern. Conf. On Network Protocols, 1998, pp. 52-61
TT	36	Huang et al, "Optimal Switch-Aided Flooding Operations in ATM Networks", 1998 IEEE ATM Workshop Proceedings, 1998, pp. 329-38
TT	37	Behrens, et al, "Fast Dissemination of Link Updates or Age Fields, Proceed. 17 <sup>th</sup> Intern. Conf. On Distributed Computing Systems, 1997, pp. 51-8
TT	38	Garcia-Luna-Aceves, et al, "Distributed, Scalable Routing States", IEEE J. Sel. Areas Commun. (USA), Vol 13, No. 8, Oct. 1995, pp. 1383-95
TT	39	Behrens, et al, "Distributed, Scalable Routing Based on Link-State Vectors", Comput. Commun. Rev. (USA), Vol 24, No. 4, Oct. 1994, pp. 136-47

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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NON PATENT LITERATURE DOCUMENTS				
Exam Init.	Cite No.			
11	40	Rutenburg et al, "How to Extract Maximum Topology Updates", IEEE INFOCOM '93, Conf. On Comp. Commun. Proceed. 12 <sup>th</sup> Annual Joint Conf. Of the IEEE Comp. And Commun. Societies, 1993, pp. 1004-13		
1+	41	Garcia-Luna-Aceves, "Reliable Broadcast of Routing Information Using Diffusing Computations", GLOBECOM '92, Communication for Global Users, IEEE Global Tel. Conf., 1992, pp. 615-21		
77	42	Moy, J., "OSPF Version 2", RFC 1583, 3/1994		
17	43	Johnson et al, "Dynamic Source Routing in Ad Hoc Wireless Networks", Mobile Computing, 1996		
TT	44	Broch et al, "The Dynamic Source Routing Protocol for Mobile Ad Hock Networks", IETF internet draft, March 13, 1998		
TT	45	Broch et al, "The Dynamic Source Routing Protocol for Mobile Ad Hock Networks", IETF internet draft, October 22, 1999		
17	46	Johnson et al, "The Dynamic Source Routing Protocol for Mobile Ad Hock Networks", IETF internet draft, November 17, 2000		
TT	47	Park et al, "Temporally-Ordered Routing Algorithm (TORA) version 1", IETF internet draft, August 7, 1998		
TT	- 48	Park et al, "Temporally-Ordered Routing Algorithm (TORA) version 1", IETF internet draft, October 22, 1999		
TT	49	Park et al, "Temporally-Ordered Routing Algorithm (TORA) version 1", IETF internet draft, November 24, 2000		
TT	50	Perkins, "Ad Hoc On Demand Distance Vector (AODV) Routing", IETF Internet draft, November 20, 1997		
TT	51	Perkins, "Ad Hoc On Demand Distance Vector (AODV) Routing", IETF Internet draft, November 24, 2000		
TT	52	Deering et al, "Protocol Independent Multicast Version2, Dense Mode Specification", IETF internet draft, May 21, 1997		
TT	53	Garcia-Luna_Aceves, "Source Tree Adaptive Routing (STAR) Protocol", IETF Draft, October 1999		
M	54	Wu et al, "Ad Hoc Multicast Routing Protocol Utilizing Increasing id-numbers (AMRIS)", IETF internet draft, 1998		
TT	55	Ballardie, "Core Based Tree Multicast Routing", RFC 2186, September 1997		
TT	56	Ballardie et al, "Core Based Tree (CBT)", SIGCOMM '93, 1993, pp. 86-94		
11	57	Chiang et al, "Shared Tree Wireless Network Multicast", IC3N'97, April 1997, pp. 1-16		
TT	58	Chiang et al, "Forwarding Group Multicast Protocol (FGMP) for Multihop", Mobile Wireless Networks, ACM-Baltzer Journal of Cluster Computing, 1998		
11	59	Lee et al, "On-Demand Multicast Routing Protocol (ODMRP) for Ad Hoc Networks", IETF internet draft, January 2000		
71	60	North et al, "Wireless Networked Radios: Comparison of Military, Commercial and R&D Protocols", Second Annual UCSD Conference on Wireless Communications, March 3, 1999, pp. 1-6		

Examiner Signature	Then	Date Considered	09/23/04
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